4. (Amended) A man-hour management system according to Claim 1, comprising a line name table for performing registration management of modes of lines which implement works;

wherein said main man-hour management table is assigned data also from said line name table.

5. (Amended) A man-hour management system according to Claim 1, comprising a series table for performing registration management of series and types associated with the series;

wherein said main man-hour management table is assigned data also from said series table.

6. (Amended) A man-hour management system according to Claim 1, comprising a derivation table for performing registration management of derivatives associated with each of the series and the types;

wherein said main man-hour management table is assigned data also from said derivation table.

7. (Amended) A man-hour management system according to Claim 1, comprising:

a database in which the tables are stored; and

series data backup means for extracting the data of said tables in series units as have become unnecessary, from said database, and for re-storing said data of said tables extracted in series units, in said database.

8. (Amended) A man-hour management system according to Claim 1, wherein the constituent work (element work) has its each movement classified into one of a main action, a supplemental action and a quasi action, and standardized man-hours analyzed are set for said each movement.